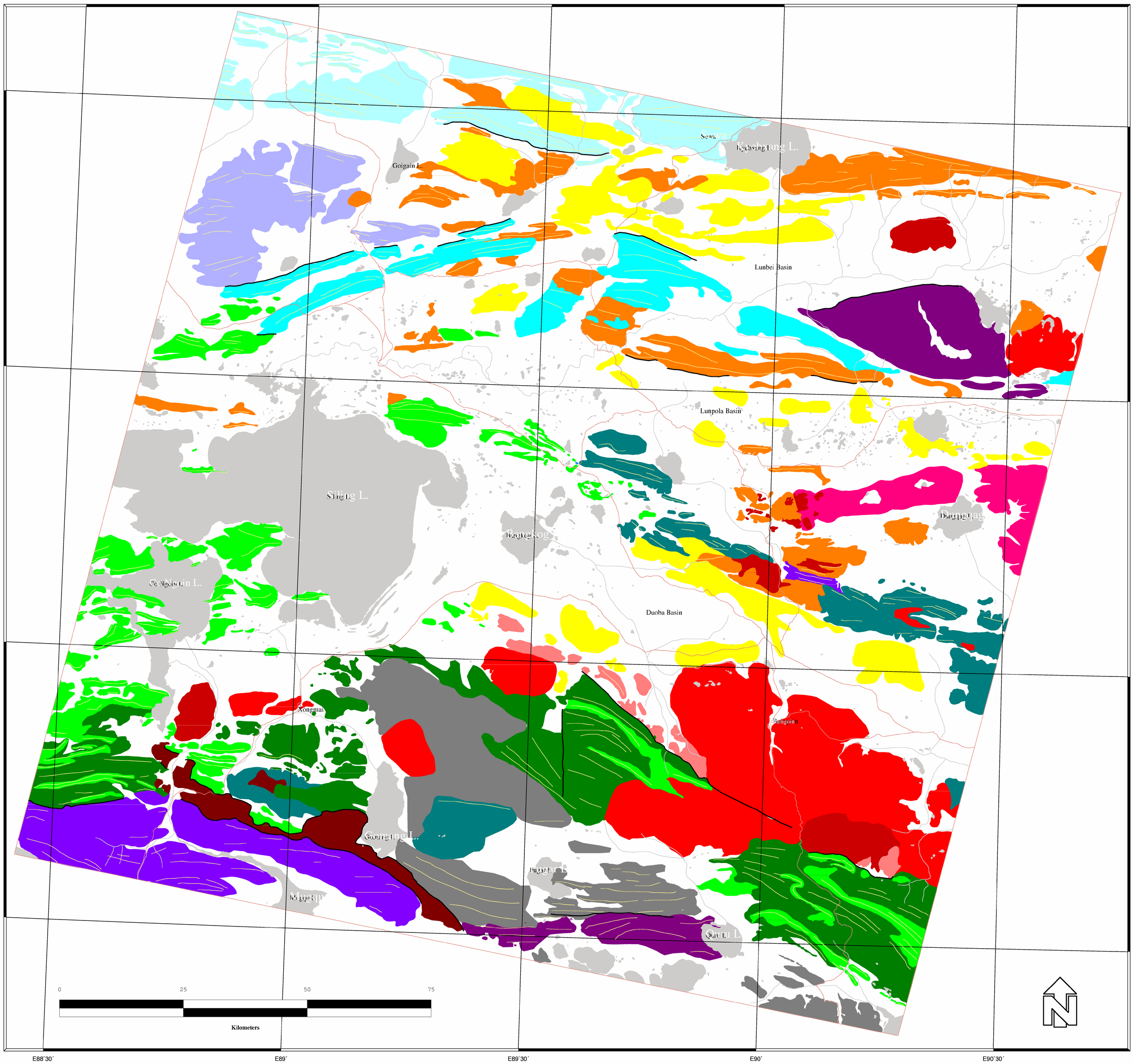

Geological Map of the Baingoin Sheet

Legend

Q — Glacial deposit and lacustrine deposit.	J — Dark gray, dark green and dark grayish argillaceous slate and meta-sandstone, siliceous rocks and siltstone intercalated with limestone.	Pz — It consists of the Paleozoic strata including the middle Ordovician, lower Silurian, all three serials of Devonian, all three serials of Carboniferous and lower Permian.	Lineation
N — Fine deep-lacustrine clastics	Js — Gray and dark gray shale, mudstone and marl.	M1 — Silty phyllite intercalated with meta-sandstone, phyllitic slate, dolomite, crystalline limestone and feldspathic quart sandstone.	Fault
E — Brownish red conglomerate and sandy conglomerate; gray, grayish green shale intercalated with marl and oil-bearing shale.	Jm — Shallow-marine facies limestone intercalated with sandstone.	M2 — It is considerated to be equvalent tothe Nyainqentanglha Group.	Road
KE — Thick grayish purple to purplish red terrestial clastic deposit.	Jl — Shallow-marine to littoral facies clastics intercalated with intermediate-acidic pyroclastics and a small amount of marl and calc-sandstone.	G — Granite	Stream
Kl — Gray, dark gray thick-layered limstone intercalated with Orbitoides-bearing argillaceous limestone.	Pz2 — It contains 3 formations of Paleozoic strata including the middle Devonian, upper Carboniferous and lower Permian.	Oph. — Ophiolite	Lake
Kd — Marine-source rhythmic clastic deposits.	S — Dark green phyllite, sandy slate and quartzite intercalated with quartzite schist and dolomite crystalline limestone.		